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Enter terms
Search

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- [Relevancy \(descending\)](#)
- [Title \(descending\)](#)
- [Open Date \(descending\)](#)
- [Close Date \(descending\)](#)
- [Release Date \(descending\)](#)

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Displaying 51 - 60 of 4031 results

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[1. b: Accessibility of Integrated Assessment Models, Data, and Tools to Non Researchers](#)

Release Date: 08-12-2013 Open Date: 08-12-2013 Due Date: 10-15-2013 Close Date: 10-15-2013

The purpose of this subtopic is to improve the accessibility of Integrated Assessment data, models, and tools to non-researchers, including improved interfaces and visualization systems for conducting analyses and interpreting data. In particular, efforts should seek to develop and/or improve capabilities for accessing information in ways that accommodate the needs of various sectors, cross-secto ...

SBIR Department of Energy

[2. 8.4.3D: Accurate Nightlight for Satellite Calibration for Weather and Climate Applications](#)

Release Date: 10-15-2014 Open Date: 10-15-2014 Due Date: 01-14-2015 Close Date: 01-14-2015

Summary: The excellent on-orbit performance of the Suomi NPP VIIRS Day Night Band (DNB) ushers in a new era of low light imaging at night. Its extreme sensitivity to low lights has already been demonstrated in numerous emerging applications, e.g., the rescue of a Bering Sea Fleet crab fishing vessel trapped in ice in the winter of 2013 in Alaska. This unprecedented capability heavily d ...

SBIR Department of Commerce

[3. N122-108: Acoustic Array Simulation Environment System](#)

Release Date: 04-24-2012 Open Date: 05-24-2012 Due Date: 06-27-2012 Close Date: 06-27-2012

OBJECTIVE: Develop an acoustic array simulation system that allows for Time/Angle of Arrival analysis, testing, validation and verification of antisubmarine warfare system (ASW) sensors on fixed wing (manned and unmanned) and rotary wing aircraft. DESCRIPTION: ASW systems and sensors under development require increasing test and evaluation prior to production decision to ensure the adequacy and ...

SBIR Navy

[4. MDA12-014: Acquisition, Tracking and Pointing Technologies for High Energy Laser Applications](#)

Release Date: 04-24-2012 Open Date: 05-24-2012 Due Date: 06-27-2012 Close Date: 06-27-2012

OBJECTIVE: Develop and demonstrate advanced and innovative components, algorithms and electronics supporting next generation acquisition, tracking and pointing (ATP) sensor and jitter control technologies to provide support to future missile defense missions using significantly less components than traditional applications. Even though ATP is a broad topic, the MDA focus areas for this year are ...

SBIR Missile Defense Agency

5. [T6.02: Active Debris Removal Technologies](#)

Release Date: 07-18-2011Open Date: 07-18-2011Due Date: 09-08-2011Close Date: 09-08-2011

After more than 50 years of human space activities, orbital debris has become a problem in the near-Earth environment. The total mass of debris in orbit is close to 6000 tons at present. The U.S. Space Surveillance Network is currently tracking more than 22,000 objects larger than about 10 cm. Additional optical and radar data indicate that there are approximately 500,000 debris larger than 1 cm, and more than 100 million debris larger than 1 mm in the environment.

STTR National Aeronautics and Space Administration

6. [S1.02: Active Microwave Technologies](#)

Release Date: 07-18-2011Open Date: 07-18-2011Due Date: 09-08-2011Close Date: 09-08-2011

NASA employs active sensors (radars) for a wide range of remote sensing applications (for example, see: <http://www.nap.edu/catalog/11820.html>). These sensors include low frequency (less than 10 MHz) sounders to G-band (160 GHz) radars for measuring precipitation and clouds and for planetary landing. We are seeking proposals for the development of innovative technologies to support future radar missions and applications. The areas of interest for this call are listed below:

SBIR National Aeronautics and Space Administration

7. [15.1-FR2: Active Personal Safety System for Train Yard and Road Crewworkers](#)

Release Date: 01-06-2015Open Date: 01-06-2015Due Date: 03-09-2015Close Date: 03-09-2015

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SBIR Department of Transportation

8. [d: Active Pixel Sensors](#)

Release Date: 07-29-2011Open Date: 08-02-2011Due Date: 09-17-2011Close Date: 09-17-2011

Active Pixel Sensors in CMOS (complementary metal-oxide semiconductor) technology are replacing Charge Coupled Devices as imaging devices and cameras for visible light. Several laboratories are exploring the possibility of using such devices as direct conversion particle detectors. The charge produced by an ionizing particle in the epitaxial layer is collected by diffusion on a sensing electrode i ...

SBIR Department of Energy

9. [d: Active Pixel Sensors](#)

Release Date: 08-12-2013Open Date: 08-12-2013Due Date: 10-15-2013Close Date: 10-15-2013

Active Pixel Sensors in CMOS (complementary metal-oxide semiconductor) technology are replacing Charge Coupled Devices as imaging devices and cameras for visible light. Several laboratories are exploring the possibility of using such devices as direct conversion particle detectors. The charge produced by an ionizing particle in the epitaxial layer is collected by diffusion on a sensing electrode ...

SBIR Department of Energy

10. [OSD11-IA6: Active Software Defense to Reduce Threat Capability Effectiveness](#)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Develop innovative software protection technology containing the ability to support the active defense of critical software applications.

SBIR Department of DefenseArmyNavyDefense Advanced Research Projects AgencyOffice of the Secretary of Defense

- [First](#)
- [Previous](#)
- ...
- [2](#)
- [3](#)
- [4](#)
- [5](#)
- [6](#)
- [7](#)
- [8](#)
- [9](#)
- [10](#)
- ...
- [Next](#)
- [Last](#)

```
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```